



## Simple 2x4 Gun Vise



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[VIEW IN BROWSER](#)

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### Summary

Simple 2x4 Gun Vise.



4.46 hrs



2 pcs



0.15 mm



0.40 mm



PLA



26 g



Prusa  
MK3/S/S+

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Tags: [gun](#) [vise](#) [scope](#) [rifle](#) [alignment](#) [2x4](#)

Simple 2x4 Gun Vise.

Made with:

- One 2' x 4' wood piece
- One 3 foot 1/2' - 13 threaded Rod
- 3D printed end caps
- 3D printed rods
- Foam to avoid scratching the rifle.

The fusion file is included in case you need to adjust to another type of thread.

If you change threads, make sure to adjust the tolerance so it fits correctly.

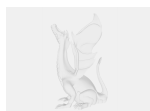
The model was made so you can make the cuts with minimal tools.

This is V1. Please comment with any feedback.

## Print instructions

I tried printing in .3mm and it worked perfectly, so you can adjust to whatever you need.

## Model files



**riflevise.f3d**

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**upper-handle-tightner.stl**

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**upper-cap.stl**

## Print files



**upper-cap\_015mm\_pla\_mk3s\_31m.gcode**

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 0.52 hrs ⚖️ 3 g 🖨️ Prusa MK3/S/S+

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**upper-handle-tightner\_015mm\_pla\_mk3s\_3h56m.gcode**

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 3.94 hrs ⚖️ 23 g 🖨️ Prusa MK3/S/S+

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